

Areal average surface and bottom temp / salt and anomalies for Wilkinson Basin cruise DEL0405.

SURFACE							BOTTOM					(1)
CRUISE	CD	#obs	T / S	Anomaly	SDV1	SDV2	#obs	T / S	Anomaly	SDV1	SDV2	
Gulf of Maine West												
DE0405	316	34	3.49	-0.71	0.19	.97*	32	5.00	-0.21	0.17	.80*	
DE0405	316	34	33.08	0.23	0.13	.53*	32	33.62	0.06	0.09	.24*	

(1) "CRUISE", the code name for a cruise: "CD", the calendar mid-date of all the stations within a region for a cruise: "# obs", the number of observations included in each average: "T / S", the areal average temp / salt: "Anomaly", the areal average temp/salt anomaly: "SDV1", the standard deviation associated with the average temp/salt anomaly: "SDV2", the standard deviation of the individual anomalies from which the average anomaly was derived.

(*) A true areal average could not be calculated due to poor station coverage. The average values listed were derived from a simple average of the observations within the region.